RABENIE TO MADELINE

## N THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant

: Seung U. Kim

Serial No. Filed

: 09/887,145 : June 22, 2001

For

: "IMMORTALIZED HUMAN MICROGLI

CELL AND CONTINUOUS CELL LINES

Examiners

: Christopher J. Nickols & Gary Kunz

Group Art Unit

: 1647

Attorney's Docket No. : UBC-002

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I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to Assistant Commissioner for Patents, Washington, D.C. 20231 on March 14, 2003.

Attorney for applicant: David PRASKKER

Signature:

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## RESPONSE TO RESTRICTION REQUIREMENT

Assistant Commissioner for Patents Washington, D.C. 20231

Dear Sir:

In response to the non-final Office Action mailed February 20<sup>th</sup>, 2003 for the above-identified application in which a Restriction Requirement pursuant to 35 U.S.C. 121 has been made, applicant now formally takes the following actions and positions:

- (i). Applicant formally traverses the Restriction Requirement as presented by the Examiners for the reasons stated below; and
- (ii). Applicant provisionally elects to prosecute original claims 1-14 respectively, designated as Invention I, which are drawn to a genetically modified human microglia cell.

## **REMARKS**

1. Applicant respectfully submits and maintains that all of claims 1-17 respectively now pending constitute a single and unitary invention; and recite an integrated subject matter constituting one individual invention having multiple aspects and alternative definitional formats. The subject matter as a whole comprising applicants' unitary invention is defined in the alternative by the scope and the specific subject matter recited by claims 1-14 and claims 15-17 cumulatively and collectively; and each set of claims is directly and intimately related to all the other.

The Examiners will recognize and appreciate that original independent claim 1 defines a genetically modified human microglia cell; which is the resulting composition of matter and intended consequence of original independent claim 15; and which defines a method for transforming human microglia cells into a genetically modified cell line, which *per force* includes the cell of claim 1 within it.